

Home Learning Activities

Year 2

Maths

Activity 2 Division

Understand grouping as one model of division.

How many groups of 5 can we make from these 20 counters?

Twenty grouped in 5s makes 4 groups. We can record the grouping like this:

$$20 \div 5 = 4$$

Understand grouping as one model of division; Begin to understand that there may be 'some left over' after division.

How many groups of 10 in this line of 23 counters?

We can make 2 groups, but we've got some left over. How many?

Understand grouping as one model of division; Begin to understand that there may be 'some left over' after division.

How many groups of 5 in this line of 23 counters?

Sometimes this happens when we want groups of 5 for PE, if we haven't got a multiple of 5, all the groups can't be 5s, we have some left over!



Draw groups to help you solve these questions.

1. How many groups of 4 in 24?
2. How many groups of 6 in 30?
3. How many groups of 3 in 15?
4. How many groups of 4 in 32?
5. How many groups of 10 in 90?
6. How many groups of 5 in 45?
7. How many groups of 7 in 35?
8. How many groups of 10 in 33 and how many left over?
9. How many groups of 3 in 28 and how many left over?
10. How many groups of 2 in 24?
11. How many groups of 3 in 34 and how many left over?
12.  $40 \div 10 =$
13.  $12 \div 6 =$
14.  $22 \div 2 =$
15.  $10 \div 10 =$